ABSTRACT OF THE DISCLOSURE

For alias detection in the frequency domain a method is provided of acquiring a signal under test (SUT) at each of a first sample rate and a second sample rate to provide thereby respective first and second streams of samples, processing the first and second streams of samples according to a first function to determine thereby respective spectral energy distributions, and comparing the spectral energy distributions to determine thereby a spectral region including spectral energy common to each of the spectral energy distributions.

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